

1966 JAN 11 22 33Z

Declassification Review by
NGA/DoD

DIST. ACTION

Actors

B. 9R SIDE: ROLLER CHATTER IS PRESENT ON THE INBOARD EDGE OF THE FILM THROUGHOUT THE MISSION, AND ALSO ON THE OUTBOARD EDGE OF FRAMES 1 THROUGH 150. THE POSITION INDICATOR LAMPS FOR 1R, 2L, AND 2R ARE VERY WEAK AND ALMOST UNREADABLE ON THE FIRST 600 FRAMES. A WAVERING PLUS DENSITY STREAK, RANGING 1 TO 2 INCHES FROM AND ALMOST PARALLEL TO THE INBOARD EDGE OF THE FILM, IS PRESENT ON FRAMES 1 THROUGH 102. SEVERAL PLUS DENSITY STREAKS PARALLEL TO THE MAJOR AXIS ARE PRESENT IN THE FORMAT OF FRAMES 1137 THROUGH 2212. MINUS DENSITY DOTS ARE LOCATED 1.88 INCHES FROM THE OUTBOARD EDGE AND 1.58 INCHES APART THROUGHOUT THE MISSION. A FINE MINUS DENSITY STREAK, 1.35 INCHES FROM AND PARALLEL

Advance copy
sanitized

SECRET

-2-

TO MAJOR AXIS, IS PRESENT ON FRAMES 840 THROUGH 978. AN EMULSION BLISTER AND ASSOCIATED PROCESSING EFFECT IS ON FRAME 393. A MANUFACTURERS SPLICE WITH ASSOCIATED FOG IS INSIDE THE FORMAT OF FRAMES 106 AND 389. A HEAT SPLICE IS ACROSS THE FORMAT OF FRAME 1114.

C. 9L SIDE: ROLLER CHATTER IS PRESENT ON THE INBOARD EDGE OF THE FILM THROUGHOUT THE MISSION. MOST OF THE POSITION INDICATOR LAMPS WERE WEAK AND ALMOST UNREADABLE IN THE FIRST HALF OF THE MISSION. A FINE PLUS DENSITY STREAK LOCATED 2.1 INCHES FROM AND PARALLEL TO THE INBOARD EDGE IS PRESENT ON FRAMES 1 THROUGH 6. SEVERAL INTERMITTENT LONGITUDINAL PLUS DENSITY STREAKS ARE PRESENT IN THE FORMAT OF FRAMES 1215 THROUGH 1780. A HEAT SPLICE WAS MADE INSIDE THE FORMAT OF FRAME 1178, AND BETWEEN FRAMES 99 AND 100.

D. INTERMITTENT EDGE FOG AND EDGE STATIC IS PRESENT THROUGHOUT THE MISSION. THE CLOCK COUNTER REGISTERED NUMBERS WERE 9996, 9998, 9999, 0000 THROUGH 2208. THE FRAMES WERE TITLED 0001 THROUGH 2212.

E. THERE WERE NO MAJOR CAMERA OR PROCESSING MALFUNCTIONS.

3. POSITIVE:

A. PI SUITABILITY IS GOOD.

B. PRINTING AND PROCESSING WERE GOOD.

C. CLOUDS DEGRADE OR OBSCURE APPROXIMATELY 10 PERCENT OF THE MISSION. GP-1.

SECRET

-END OF MESSAGE-